

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Canceled)
2. (Previously Amended) The method of claim 4, the second catheter reducing radial movement of the first catheter relative to the guide.
3. (Previously Amended) The method of claim 4, the guide being confined to the second cavity when the first and second catheters are inserted through the vascular space.
4. (Previously Amended) A method of delivering a first implant and a second implant through a vascular space to a vascular site in a body, comprising:
 - providing a guide, a first member having a distal end and a proximal end and defining a first cavity, and a second member having a distal end and a proximal end and defining a second cavity, the second member being insertable within the first cavity;
 - advancing the distal ends of the first and second members along the guide and through the vascular space to the vascular site;
 - removing the second member and the guide from the first cavity; and
 - delivering the first and second implants through the first cavity and to the vascular site, before inserting the first implant, further comprising re-inserting the guide through the first cavity, the first implant being delivered along the guide and through the vascular space to the vascular site.
5. (Previously Amended) The method of claim 4, further comprising removing the first member from the vascular space.
6. (Previously Amended) The method of claim 4, advancing the distal ends of the first and second members further comprising advancing generally aligned distal ends of the first and second members along the guide and through the vascular space to the vascular site.
7. (Previously Amended) The method of claim 4, providing the first member further

comprising providing a first catheter defining the first cavity.

8. (Previously Amended) The method of claim 4, providing the second member further comprising providing a second catheter defining the second cavity.

9. (Previously Amended) The method of claim 4, delivering the first implant further comprising delivering a vaso-occlusive implant.

10. (Canceled)

11. (Previously Amended) A method of delivering a first implant and a second implant through a vascular space to a vascular site in a body, comprising:

providing a guide, a first member having a distal end and a proximal end and defining a first cavity, and a second member having a distal end and a proximal end and defining a second cavity, the second member being insertable within the first cavity;

providing a first implant and a second implant, each implant being configured for advancement through the vascular space using either of the first and second members;

advancing the distal ends of the first and second members along the guide and through the vascular space to the vascular site, thereby delivering the first implant and the second implant to the vascular site, the first implant being advanced by the distal end of the first member.

12. (Canceled).

13. (Previously Amended) The method of claim 11, the first implant being advanced by the distal ends of the first and second members.

14. (Previously Amended) The method of claim 11, further comprising removing the first member, the second member and the guide from the vascular space.

15. (Canceled).

16. (Previously Amended) The method of claim 11, further comprising containing the second implant within a neck of the vascular site using the first implant.

17. (Previously Amended) The method of claim 11, advancing the second implant further comprising advancing a vaso-occlusive implant into the vascular site.

18. (Previously Amended) The method of claim 11, the vascular site comprising an aneurysm, the first implant being placed within a neck of the aneurysm.

19. (Previously Amended) The method of claim 11, the second member reducing radial movement of the first member relative to the guide.

20. (Previously Amended) The method of claim 11, the guide being confined to the second cavity when the first and second members are inserted through the vascular space.

21. (Previously Amended) The method of claim 11, advancing the distal ends of the first and second members further comprising advancing generally aligned distal ends of the first and second members along the guide and through the vascular space to the vascular site.

22. (Previously Amended) The method of claim 11, providing the first member further comprising providing a first catheter defining the first cavity.

23. (Previously Amended) The method of claim 11, providing the second member further comprising providing a second catheter defining the second cavity.

24-58. (Canceled)

59. (Previously Presented) A method of delivering an implant through a vascular space to a vascular site in a body, comprising:

providing a guide wire, a first member having a distal end and a proximal end and defining a first cavity, and a second member having a distal end and a proximal end and defining a second cavity, the second member being insertable within the first cavity;

advancing the distal ends of the first and second members along the guide and through the vascular space to the vascular site;

removing the second member and the guide from the first cavity;

re-inserting the guide through the first cavity; and
delivering the implant along the guide and through the first cavity and the vascular space to the vascular site.

60. (Previously Presented) A method of delivering an implant through a vascular space to a vascular site in a body, comprising:

providing a guide, a first member having a distal end and a proximal end and defining a first cavity, and a second member having a distal end and a proximal end and defining a second cavity, the second member being insertable within the first cavity; and

advancing the distal ends of the first and second members along the guide and through the vascular space to the vascular site, thereby delivering the implant to the vascular site, the implant being advanced by the distal end of the first member.

61-64. (Canceled)